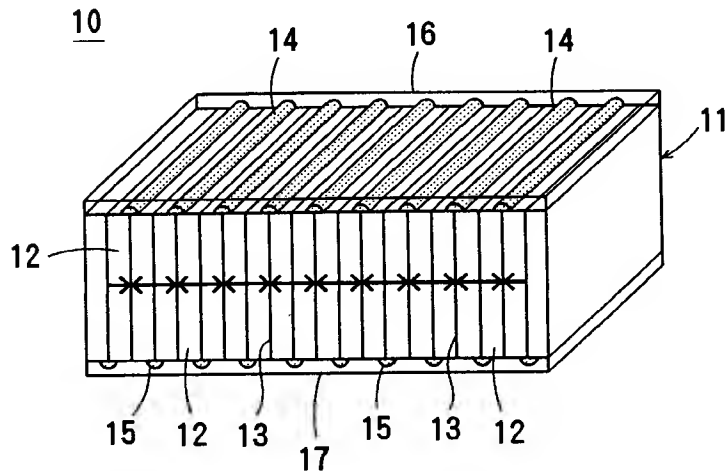
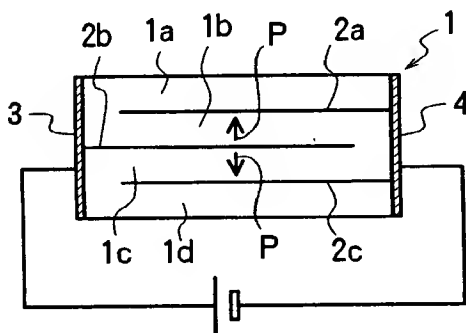


【書類名】 図面

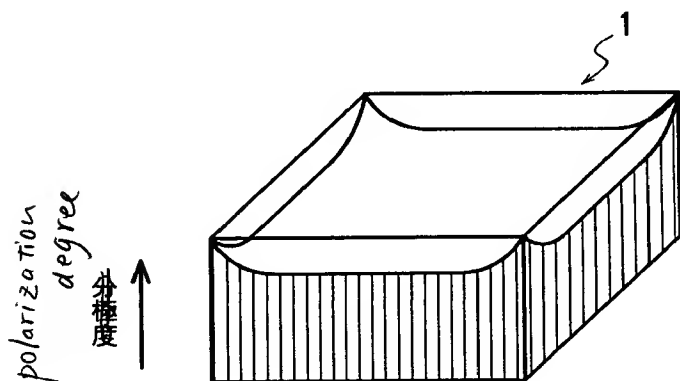
【図1】 Fig. 1



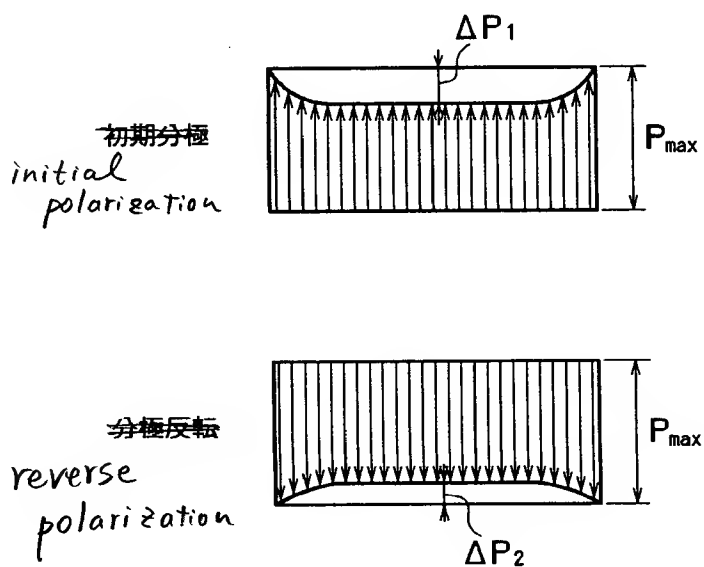
【図2】 Fig. 2 PRIOR ART



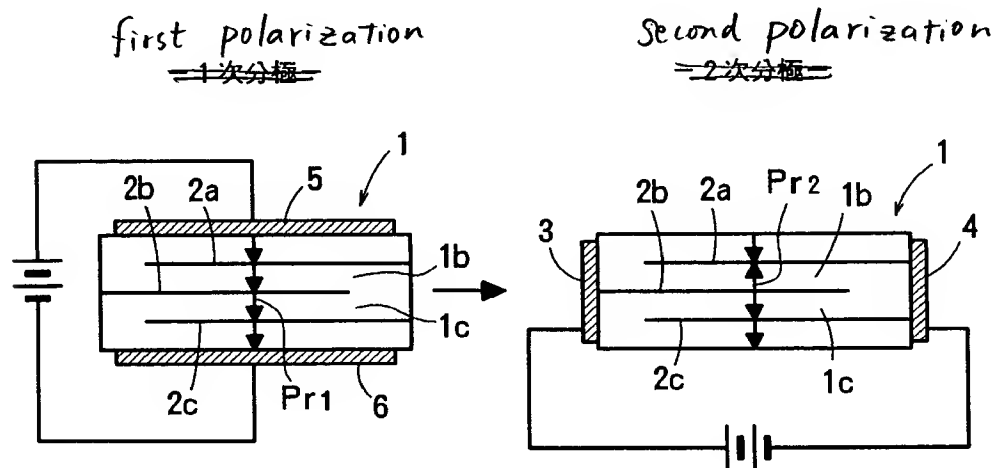
~~FIG. 3~~ FIG. 3 PRIOR ART



~~FIG. 4~~ FIG. 4



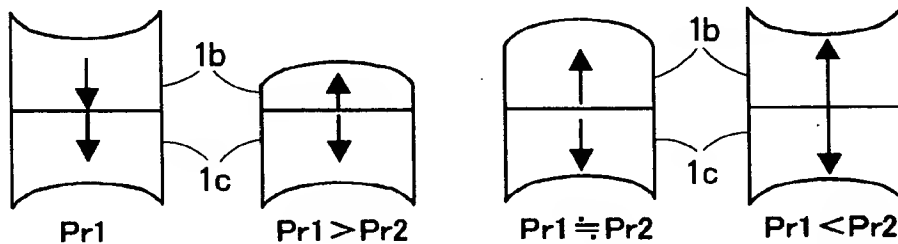
~~FIG. 5~~ FIG. 5



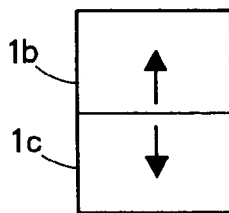
~~FIG. 6~~

Fig. 6(a) Fig. 6(b) Fig. 6(c) Fig. 6(d)

polarization degree ↑

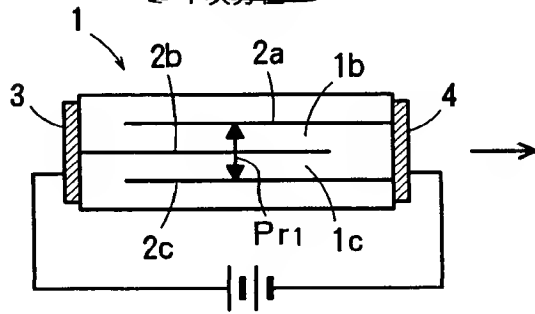


|| 等価 equivalent

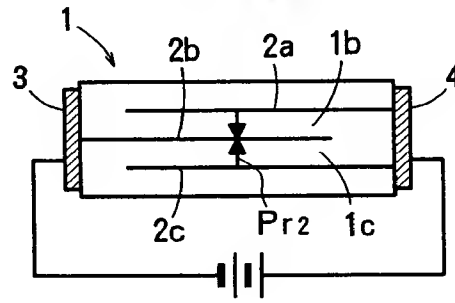


~~図7~~ FIG. 7.

first polarization
~~一次分極~~



second polarization
~~二次分極~~



~~図8~~

FIG. 8(a) Fig. 8(b) Fig. 8(c) Fig. 8(d)

total polarization degree

分極度 ↑

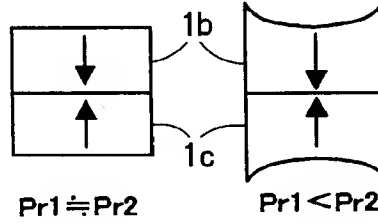
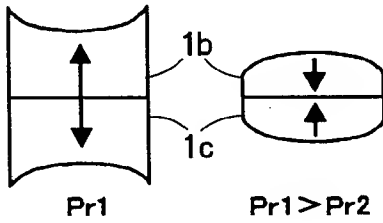


FIG. 9.

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短冊の端面電極による素子分極度の電界依存性

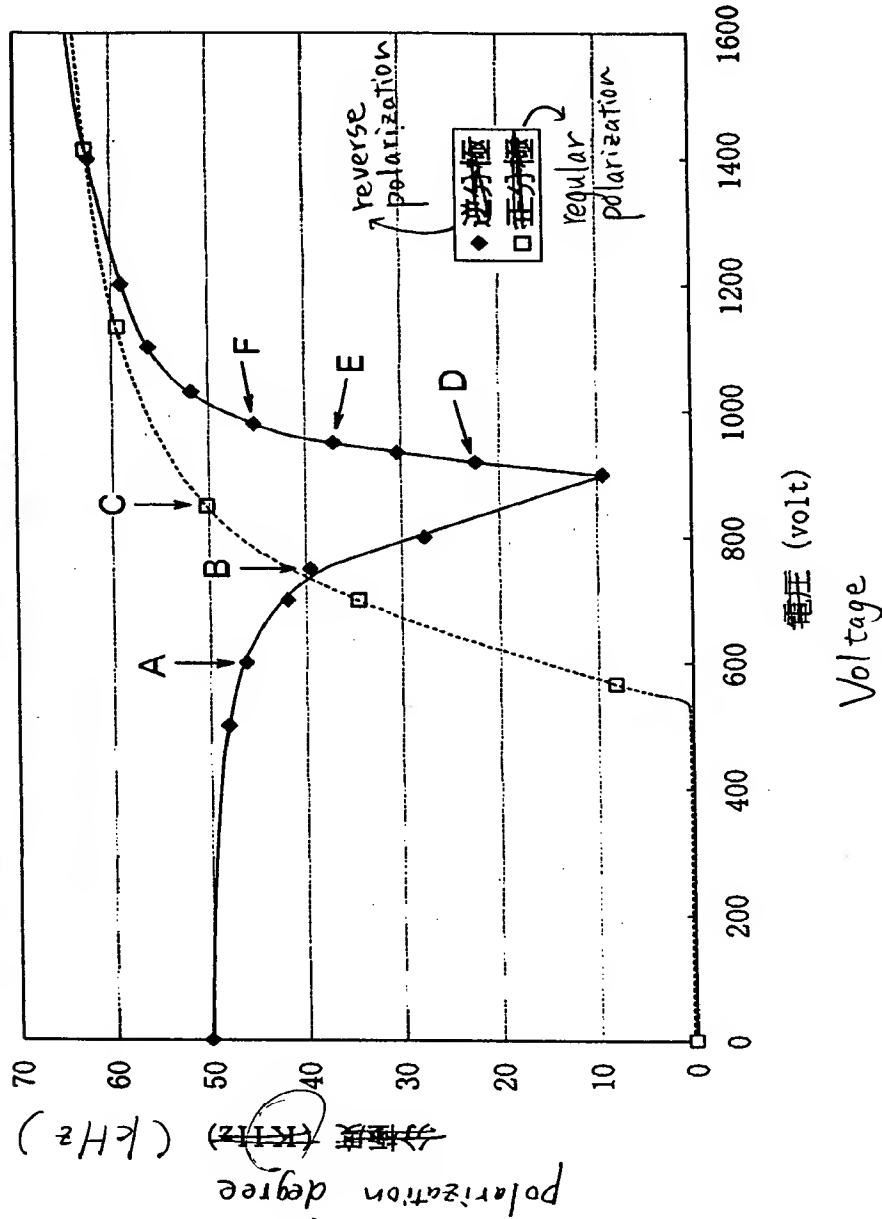
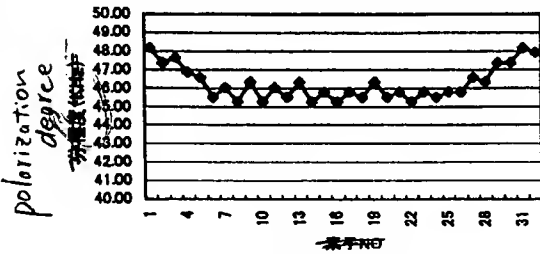


FIG. 10

(kHz)

When $V = 600$ volt

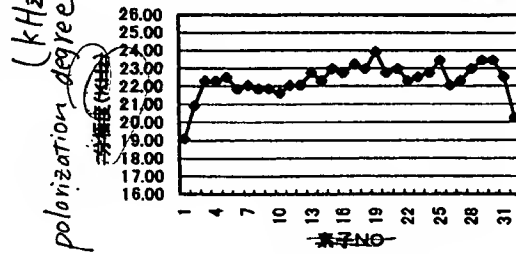
(A) $V=600$ voltの場合の短冊内の分極度分布



Element No.

When $V = 920$ volt

(D) $V=920$ voltの場合の短冊内の分極度分布

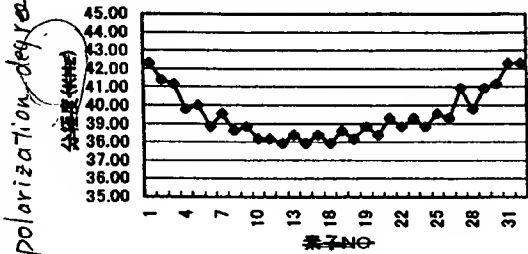


Element No.

(kHz)

When $V = 750$ volt

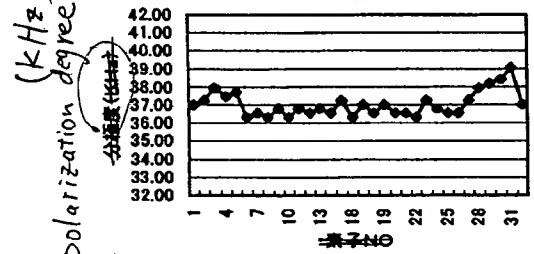
(B) $V=750$ voltの場合の短冊内の分極度分布



Element No.

When $V = 950$ volt

(E) $V=950$ voltの場合の短冊内の分極度分布

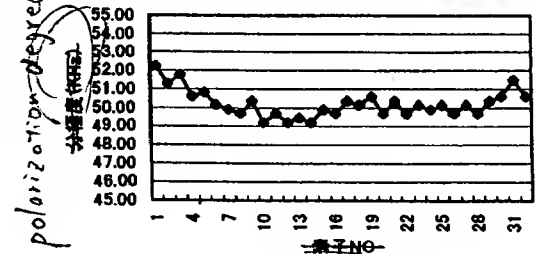


Element No.

(kHz)

When $V = 840$ volt

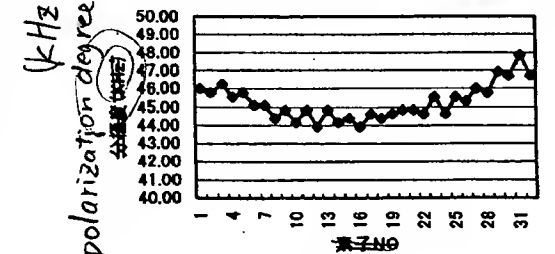
(C) $V=840$ voltの場合の短冊内の分極度分布



Element No.

When $V = 980$ volt

(F) $V=980$ voltの場合の短冊内の分極度分布



Element No.

【図11】

Fig. 11(a)

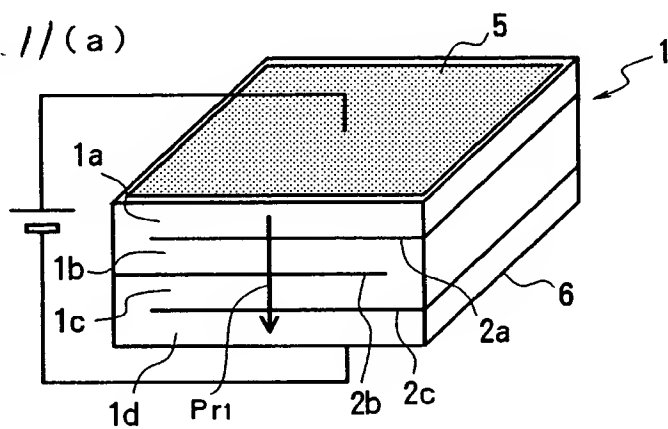


Fig. 11(b)

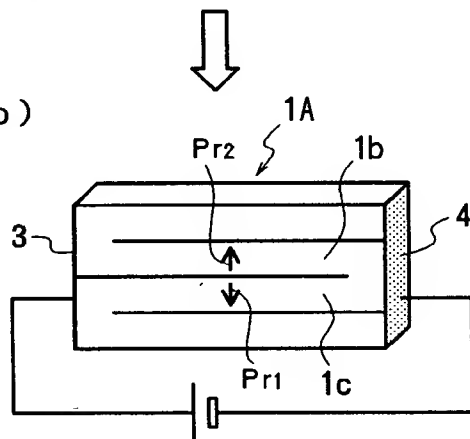
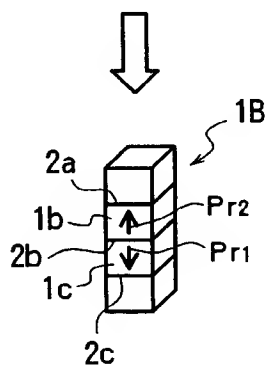


Fig. 11(c)



【図12】

FIG. 12(a)

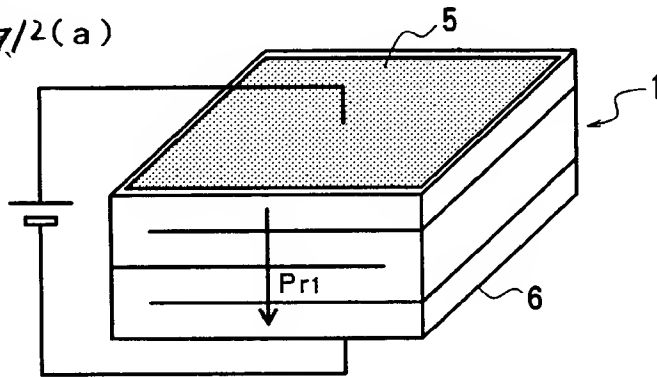


FIG. 12(b)

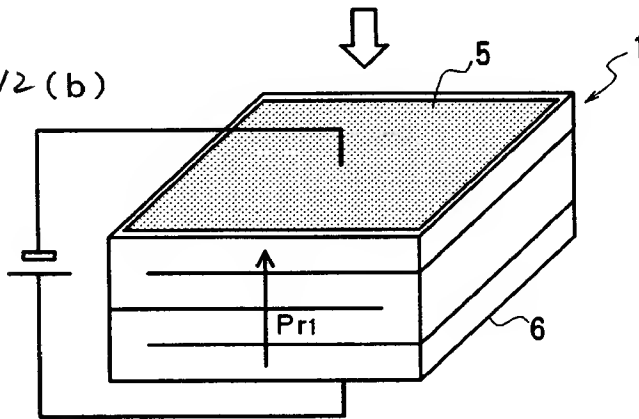


FIG. 12(c)

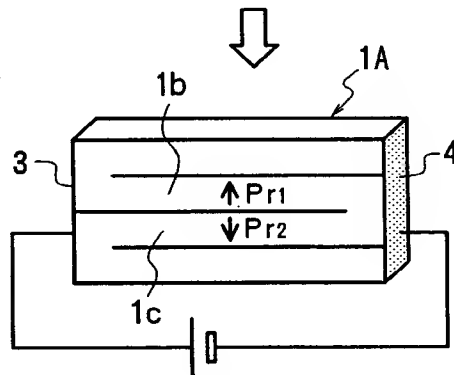
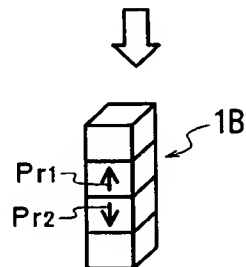


FIG. 12(d)



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FIG. 13(a)

